

Enzyme substrate structure-activity rela...

- [37350-26-8]
hydrolytic — see Hydrolase [9027-41-2] and headings for specific hydrolases
interferon-induced
see also
Kinase (phosphorylating), protein, DAI [91608-96-7]
Nuclease, ribo-, L [76774-39-5]
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Synthetase, (2'-5')-oligoadenylate [69106-44-1]
 β -lactam-forming — see Synthetase, β -lactam [68247-54-1]
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Esterase, pectin [9025-98-3]
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thiosulfate-oxidizing — see Oxidase, thiosulfate [9076-88-4]
tyrosine aminotransferase-converting — see Cathepsin T [77464-86-9]
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Enzyme substrate structure-activity relationship
Valid heading during volumes 126-130 (1997-June 1999) only
See Structure-activity relationship, enzyme substrate
Enzymic biosensors
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Enzymic transglycosylation
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Enzymic wastewater treatment
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See Wastewater treatment, enzymic
EO 7 (emulsifier)
See Poly(oxy-1,2-ethanediyl), α -[(phenylmethyl)-phenyl]- ω -hydroxy- [51732-88-8]
EO 7 (pharmaceutical)
See 1H-Indole-4,7-dione, 3-(hydroxymethyl)-2-[(1E)-3-hydroxy-1-propenyl]-5-methoxy-1-methyl- [114560-25-7]
EO 9 (pharmaceutical)
See 1H-Indole-4,7-dione, 5-(1-aziridinyl)-3-(hydroxymethyl)-2-[(1E)-3-hydroxy-1-propenyl]-1-methyl- [114560-48-4]
EO 20
See Poly(oxy-1,2-ethanediyl), α -(9Z)-9-octadecenyl- ω -hydroxy- [9004-98-2]
EO 90
See Castor oil, ethoxylated
EO 122
See 1-Azabicyclo[2.2.2]octane-3-carboxamide, N-(2,6-dimethylphenyl)-, monohydrochloride [23581-62-6]
EO 199
See 1-Azabicyclo[2.2.2]octane-3-carboxamide, N-(2-methylphenyl)-, monohydrochloride [133658-30-7]
EO 5A (metabolite)
See 1H-Indole-4,7-dione, 5-[(2-hydroxyethyl)-amino]-3-(hydroxymethyl)-2-[(1E)-3-hydroxy-1-propenyl]-1-methyl- [131610-90-7]
Eobuta
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EOD 9306
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EOD 93-07
See 1-Propene, polymers, homopolymer, syndiotactic [26063-22-9]
EOD 94-21
See 1-Propene, polymers, polymer with ethene [9010-79-1]
EOD 95-02
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EOD 95-08
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Eolianite
See also related:
Arenite
Dune sand
Eolian sediments
Eolian sediments
See also narrower:
Cryoconite
Dune sand
Loess
See also related:
Alluvium
Colluvium
Eluvium (weathering residues)
Eolianite
Erosion (geological)
Eomenacanthus stramineus
See Menacanthus stramineus
EOR
See Petroleum recovery, enhanced
Eosin acid 3G
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 3',6'-dihydroxy-4',5'-dinitro- [24545-86-6]
Eosinal
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt, mixt. with 2,2'-methylenebis[3,4,6-trichlorophenol] [93444-40-7]
Eosine
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt [17372-87-1]
Eosine AB
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, potassium sodium salt [102791-10-6]
Eosine B
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 4',5'-dibromo-3',6'-dihydroxy-2',7'-dinitro-, disodium salt [548-24-3]
Eosine B (alcohol soluble)
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 4',5'-dibromo-3',6'-dihydroxy-2',7'-dinitro- [56360-46-4]
Eosine BA
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 4',5'-dibromo-3',6'-dihydroxy-2',7'-dinitro-, disodium salt [548-24-3]
Eosine bluish
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-4,5,6,7-tetrachloro-3',6'-dihydroxy-, disodium salt [18472-87-2]
Eosine BNK
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 4',5'-dibromo-3',6'-dihydroxy-2',7'-dinitro-, disodium salt [548-24-3]
Eosine Extra Yellowish
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt [17372-87-1]
Eosine G
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt [17372-87-1]
Eosine GH
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt [17372-87-1]
Eosine 2J
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 4',5'-dibromo-3',6'-dihydroxy-, disodium salt [4372-02-5]
Eosine K
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt [17372-87-1]
Eosine S
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt [17372-87-1]
Eosine S 10
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 4',5'-dibromo-3',6'-dihydroxy-, disodium salt [4372-02-5]
Eosine S 13
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt [17372-87-1]
Eosine Y
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt [17372-87-1]
Eosine Yellowish
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt [17372-87-1]
Eosine YS
See Spiroisobenzofuran-1(3H),9'-(9H)xanthen-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, disodium salt [17372-87-1]
Eosinophil
Eosinophil cationic protein
Valid heading during volumes 126-130 (1997-June 1999) only
See Proteins, specific or class, ECP (eosinophil cationic protein)
Eosinophil differentiation factor
See Interleukin 5
Eosinophil diseases
Valid heading during volumes 126-130 (1997-June 1999) only
See Eosinophil, diseases
Eosinophilia
Eosinophilopoiesis
Valid heading during volumes 126-130 (1997-June 1999) only
See Hematopoiesis, eosinophilopoiesis
Eosinophilotoxic peptide
—, 1-L-alanine-
See L-Glutamic acid, L-alanylglycyl-L-seryl- [61756-28-3]
—, 1-L-valine-
See L-Glutamic acid, L-valylglycyl-L-seryl- [61756-22-7]
Eotaxin
E 1010W
See Palladium [7440-05-3]
EOKA
See 3-Oxetanemethanol, 3-ethyl- [3047-32-3]
EP (graphite)
See Graphite [7782-42-5]
EP (metal oxide)
See Zirconium oxide (ZrO₂), compounds, hydrate [12164-98-6]
Ep 0
See 2,3-Oxiranedicarboxylic acid, (2S,3S)- [17087-75-1]
EP 1 (explosive)
See Ethanol, 2-[(methylnitroamino)methyl]-nitroamino-, nitrate (ester) [201596-34-1]
EP 1 (rubber)
See Ethylene-propylene rubber
EP 2 (explosive)
See Methanediimine, N-(2-azidoethyl)-N'-methyl-N'-dinitro- [201596-35-2]
EP 10 (rubber)
See Polysulfide rubber
EP 10 (silica)
See Silica [7631-86-9]
EP 11
See Ethylene-propylene rubber
EP 011
See 5-Heptenoic acid, 7-[(1R,2S,3S,4S)-3-[(1E,3R)-4-(4-fluorophenoxy)-3-hydroxy-1-butenyl]-bicyclo[2.2.1]hept-5-en-2-yl]-, (5Z)-rel- [75010-43-4]
EP 12 (silica)
See Silica [7631-86-9]
EP 13 (vinyl polymer)
See Ethene, 1,1-dichloro-, polymers, homopolymer [9002-85-1]
EP 18 (polymer)
See Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]
EP 17
See Iron alloy, base, Fe 60-67, Cr 15-18, Ni 13-15, W 2-2.8, Mn 1-2, Nb 0.9-1.3, Si 0-0.8, C 0.1 (Kh16N14V2BR) [39454-20-1]
EP 21 (alloy)
See Iron alloy, base, Fe 63-68, Cr 18-20, Mn 14-15, Si 0-0.8, Ni 0-0.5, N 0.4, C 0.1-0.2 (Kh18AG14) [39332-83-7]
EP 22
See Oxirane, methyl-, polymers, polymer with oxirane, di-2-propenoate, block [146702-30-9]
EP 30 (pesticide)
See Phenol, pentachloro- [87-86-5]
EP 031
See 5-Heptenoic acid, 7-[(1R,2R,3S,4S)-3-[(1E,3S)-4-(4-fluorophenoxy)-3-hydroxy-1-butenyl]-bicyclo[2.2.1]hept-2-yl]-, (5Z)-rel- [74998-21-3]
EP 33 (alloy)
See Iron alloy, base, Fe 56-65, Ni 21-25, Cr 10-12, Ti 2.6-3.2, Mo 1-1.6, Mn 0-1, Al 0-0.8, Si 0-0.6, C 0-0.1 (Kh12N22T3MR) [37329-36-5]
EP 33 (rubber)
See EPDM rubber, ethylene-ethylidenenorbornene-propene
EP 35 (rubber)
See EPDM rubber
EP 38
See Iron alloy, base, Fe 56-65, Ni 21-25, Cr 10-12, Ti 2.6-3.2, Mo 1-1.6, Mn 0-1, Al 0-0.8, Si 0-0.6, C 0-0.1 (Kh12N22T3MR) [37329-36-5]
EP 39
See Iron alloy, base, Fe, C, Cr, Mn, Mo, Nb, Ni, Si, V, W (Kh12V4MBF) [39402-95-4]
EP 40
See Polysulfide rubber
EP 44
See Iron alloy, base, Fe 94-96, Cr 1-1.5, Mo 0.8-1.1, V 0.7-1.1, Mn 0.5-0.8, Si 0.2-0.4, Ni 0-0.4, C 0.2-0.3, Nb 0.1-0.2 (25Kh1M1BR) [12741-67-2]
EP 045
See 5-Heptenoic acid, 7-[(1R,2R,3R,4S)-3-[(phenylamino)carbonyl]hydrazono]methyl]-bicyclo[2.2.1]hept-2-yl]-, (5Z)-rel- [83648-59-3]
EP 0045
See EPDM rubber
E 49P
See Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)methylene]bis-, homopolymer [25085-99-8]
EP 55 (alloy)
See Iron alloy, base, Fe 65-71, Cr 16-18, Mn 8-10, Ni 4.5-5.5, Nb 0.6-0.8, Si 0-0.6, N 0.2, C 0-0.1 (Kh17G9N5AB) [39370-89-3]
EP 57
See Nickel alloy, base, Ni 45-62, Co 14-16, Cr 9-12, W 5-7, Mo 4-6, Fe 0-5, Al 3.7-4.5, Ti 2-2.8, V 0.2-0.8, Mn 0-0.5, Si 0-0.5, C 0-0.1-0.2 (KhN50VMTKPyW) [12667-57-1]
E 62P
See Ethene, chloro-, polymers, homopolymer [9002-86-2]